

REFERÊNCIAS BIBLIOGRÁFICAS

VAZÃO

O QUE É ALERGIA ALIMENTAR?

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Imunol. 2018;2(1):7-82.
2. Koletzko S et al. Diagnostic approach and management of cow's-milk protein allergy in infants and children: ESPGHAN GI Committee practical guidelines. J Pediatr Gastroenterol Nutr. 2012;55 (2):221-9.
3. Muraro A et al. EAACI food allergy and anaphylaxis guidelines: diagnosis and management of food allergy. Allergy. 2014;69(8):1008-25.
4. Fiocchi A et al. World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines. Pediatr Allergy Immunol. 2010;21 Suppl 21:1-125.
5. Venter C et al. Diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: a UK primary care practical guide. Clin Transl Allergy. 2013;3(1):23.
6. Venter C et al. Better recognition, diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: iMAP-an international interpretation of the MAP (Milk Allergy in Primary Care) guideline. Clin Transl Allergy. 2017;7:26.
7. Orsi M et al. Alergia a la proteína de la leche de vaca: Propuesta de Guía para el manejo de los niños con alergia a la proteína de la leche de vaca. Arch. argent. pediatr. 2009; 107(5): 459-467.
8. Ferreira CT et al. Alergia alimentar não-IgE mediada: formas leves e moderadas (guia prático de atualização da Sociedade Brasileira de Pediatria). São Paulo: SBP, 2022.
9. Toca MC et al. Consenso sobre el diagnóstico y el tratamiento de la alergia a las proteínas de la leche de vaca de la Sociedad Latinoamericana de Gastroenterología, Hepatología y Nutrición. Rev Gastroenterol Méx. 2022;87:235---250.

CENÁRIO ATUAL DAS ALERGIAS ALIMENTARES E DA APLV

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Imunol. 2018;2(1):7-82.
2. Savilahti EM, Savilahti E. Development of natural tolerance and induced desensitization in cow's milk allergy. Pediatr Allergy Immunol. 2013 Mar;24(2):114-21.
3. Saarinen KM, Pelkonen AS, Mäkelä MJ, Savilahti E. Clinical course and prognosis of cow's milk allergy are dependent on milk-specific IgE status. J Allergy Clin Immunol. 2005 Oct;116(4):869-75

4. Sociedade Brasileira de Pediatria e Sociedade Brasileira de Alergia e Imunopatologia. Consenso Brasileiro sobre Alergia Alimentar: 2007. Rev Bras Alerg Imunopatol 2008; 31 (2): 64-89.
5. Vieira et al. A survey on clinical presentation and nutritional status of infants with suspected cow' milk allergy. BMC Pediatrics 2010, 10:25.
6. Venter, CarinaAnsotegui, Ignacio et al.World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) guidelines update – XVI - Nutritional management of cow's milk allergy World Allergy Organization Journal, Volume 17, Issue 8, 100931
7. Ed. Abril. Alergia à proteína do leite de Vaca. Revista Veja Saúde, 2020.

DIFERENÇA ENTRE APLV E INTOLERÂNCIA A LACTOSE

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Imunol. 2018;2(1):7-82.
2. Koletzko S et al. Diagnostic approach and management of cow's-milk protein allergy in infants and children: ESPGHAN GI Committee practical guidelines. J Pediatr Gastroenterol Nutr. 2012;55 (2):221-9.
3. Muraro A et al. EAACI food allergy and anaphylaxis guidelines: diagnosis and management of food allergy. Allergy. 2014;69(8):1008-25.
4. Fiocchi A et al. World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines. Pediatr Allergy Immunol. 2010;21 Suppl 21:1-125.
5. Venter C et al. Diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: a UK primary care practical guide. Clin Transl Allergy. 2013;3(1):23.
6. Venter C et al. Better recognition, diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: iMAP-an international interpretation of the MAP (Milk Allergy in Primary Care) guideline. Clin Transl Allergy. 2017;7:26.
7. Orsi M et al. Alergia a la proteína de la leche de vaca: Propuesta de Guía para el manejo de los niños con alergia a la proteína de la leche de vaca. Arch. argent. pediatr. 2009; 107(5): 459-467.
8. Ferreira CT et al. Alergia alimentar não-IgE mediada: formas leves e moderadas (guia prático de atualização da Sociedade Brasileira de Pediatria). São Paulo: SBP, 2022.
9. Toca MC et al. Consenso sobre el diagnóstico y el tratamiento de la alergia a las proteínas de la leche de vaca de la Sociedad Latinoamericana de Gastroenterología, Hepatología y Nutrición. Rev Gastroenterol Méx. 2022;87:235---250.

CLASSIFICAÇÃO DAS ALERGIAS ALIMENTARES

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Imunol. 2018;2(1):7-82.
2. Koletzko S et al. Diagnostic approach and management of cow's-milk protein allergy in infants and children: ESPGHAN GI Committee practical guidelines. J Pediatr Gastroenterol Nutr. 2012;55 (2):221-9.
3. Muraro A et al. EAACI food allergy and anaphylaxis guidelines: diagnosis and management of food allergy. Allergy. 2014;69(8):1008-25.
4. Fiocchi A et al. World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines. Pediatr Allergy Immunol. 2010;21 Suppl 21:1-125.
5. Venter C et al. Diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: a UK primary care practical guide. Clin Transl Allergy. 2013;3(1):23.
6. Venter C et al. Better recognition, diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: iMAP-an international interpretation of the MAP (Milk Allergy in Primary Care) guideline. Clin Transl Allergy. 2017;7:26.
7. Orsi M et al. Alergia a la proteína de la leche de vaca: Propuesta de Guía para el manejo de los niños con alergia a la proteína de la leche de vaca. Arch. argent. pediatr. 2009; 107(5): 459-467.
8. Ferreira CT et al. Alergia alimentar não-IgE mediada: formas leves e moderadas (guia prático de atualização da Sociedade Brasileira de Pediatria). São Paulo: SBP, 2022.
9. Toca MC et al. Consenso sobre el diagnóstico y el tratamiento de la alergia a las proteínas de la leche de vaca de la Sociedad Latinoamericana de Gastroenterología, Hepatología y Nutrición. Rev Gastroenterol Méx. 2022;87:235---250.
10. Nowak Węgrzyn A, Katz Y, Mehr SS, Koletzko S Non IgE mediated gastrointestinal food allergy J Allergy Clin Immunol 2015 May 135 5 1114 24

SINTOMATOLOGIA DA APLV: MUITO ALÉM DO QUE OS OLHOS PODEM VER

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Imunol. 2018;2(1):7-82.
2. Morais MB, Spolidoro JV, Vieira MC, et al. Amino acid formula as a new strategy for 1766 diagnosing cow's milk allergy in infants: is it cost-effective? J Med Econ 2016;19:1207- 1767 1214. doi: 10.1080/13696998.2016.1211390.
3. Vandenplas Y, Broekaert I, Domellöf M, Indrio F, Lapillonne A, Pienar C, Ribes-Koninckx C, Shamir R, Szajewska H, Thapar N, Thomassen RA, Verduci E, West C. An ESPGHAN Position Paper on the Diagnosis, Management, and Prevention of Cow's Milk Allergy. J Pediatr Gastroenterol Nutr. 2024 Feb;78(2):386-413.

4. Fox A, Brown T, Walsh J, et al. An update to the Milk Allergy in Primary Care guideline. Clin Transl Allergy. 2019;9:40.
5. Venter C et al. Better recognition, diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: iMAP-an international interpretation of the MAP (Milk Allergy in Primary Care) guideline. Clin Transl Allergy. 2017;7:26.
6. Ferreira CT et al. Alergia alimentar não-IgE mediada: formas leves e moderadas (guia prático de atualização da Sociedade Brasileira de Pediatria). São Paulo: SBP, 2022.
7. Meyer R et al. When Should Infants with Cow's Milk Protein Allergy Use an Amino Acid Formula? A Practical Guide. J Allergy Clin Immunol Pract. 2018 Mar - Apr;6(2):383-399.
8. Dupont C, Chouraqui JP, Linglart A, Bocquet A, Darmaun D, Feillet F, Frelut ML, Girardet JP, Hankard R, Rozé JC, Simeoni U, Briend A; Committee on Nutrition of the French Society of Pediatrics. Nutritional management of cow's milk allergy in children: An update. Arch Pediatr. 2018 Apr;25(3):236-243.
9. Meyer Rosan. Dietetic management of non-IgE mediated allergies in children. Paediatrics and Child Health. 2018 - 28(5):241-244.

APLV X FIGDS

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Imunol. 2018;2(1):7-82.
2. Venter C et al. Better recognition, diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: iMAP-an international interpretation of the MAP (Milk Allergy in Primary Care) guideline. Clin Transl Allergy. 2017 Aug 23;7:26.
3. Venter C et al. Diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: a UK primary care practical guide. Clin Transl Allergy. 2013;3(1):23
4. Koletzko S et al. Diagnostic approach and management of cow's-milk protein allergy in infants and children: ESPGHAN GI Committee practical guidelines. J Pediatr Gastroenterol Nutr. 2012;55 (2):221-9.
5. Muraro A et al. EAACI food allergy and anaphylaxis guidelines: diagnosis and management of food allergy. Allergy. 2014;69(8):1008-25.
6. Fiocchi A et al. World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines. Pediatr Allergy Immunol. 2010;21 Suppl 21:1-125.
7. Orsi M et al. Alergia a la proteína de la leche de vaca: Propuesta de Guía para el manejo de los niños con alergia a la proteína de la leche de vaca. Arch. argent. pediatr. 2009; 107(5): 459-467.

8. Ferreira CT et al. Alergia alimentar não-IgE mediada: formas leves e moderadas (guia prático de atualização da Sociedade Brasileira de Pediatria). São Paulo: SBP, 2022.
9. Toca MC et al. Consenso sobre el diagnóstico y el tratamiento de la alergia a las proteínas de la leche de vaca de la Sociedad Latinoamericana de Gastroenterología, Hepatología y Nutrición. Rev Gastroenterol Méx. 2022;87:235---250.
10. Vandenplas Y, Gottrand F, Veereman-Wauters G, et al. Gastrointestinal manifestation of cow's milk allergy and gastrointestinal motility, Acta Paediatr. 2012 Nov;101(11):1105-9.
11. Heine RG. Gastroesophageal reflux disease, colic and constipation in infants with food allergy. Curr Opin Allergy Clin Immunol. 2006 Jun;6(3):220-5.
12. Benninga MA, Faure C, Hyman PE, et al. Childhood functional gastrointestinal disorders:neonate/toddler. Gastroenterology 2016;150:1443-55.
13. SBP. Distúrbios Gastrointestinais Funcionais No Lactente E Na Criança Abaixo De 4 Anos: Um Guia Para A Prática Diária. Departamento Científico De Gastroenterologia. 2022.

REFLUXO

1. Vandenplas Y, Gottrand F, Veereman-Wauters G, et al. Gastrointestinal manifestation of cow's milk allergy and gastrointestinal motility, Acta Paediatr. 2012 Nov;101(11):1105-9.
2. Heine RG. Gastroesophageal reflux disease, colic and constipation in infants with food allergy. Curr Opin Allergy Clin Immunol. 2006 Jun;6(3):220-5.
3. Benninga MA, Faure C, Hyman PE, et al. Childhood functional gastrointestinal disorders:neonate/toddler. Gastroenterology 2016;150:1443-55.

CÓLICA

1. Vandenplas Y, Gottrand F, Veereman-Wauters G, et al. Gastrointestinal manifestation of cow's milk allergy and gastrointestinal motility, Acta Paediatr. 2012 Nov;101(11):1105-9.

COMO É FEITO O DIAGNÓSTICO DA APLV

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Imunol. 2018;2(1):7-82.

2. Koletzko S et al. Diagnostic approach and management of cow's-milk protein allergy in infants and children: ESPGHAN GI Committee practical guidelines. *J Pediatr Gastroenterol Nutr.* 2012;55 (2):221-9.
3. Muraro A et al. EAACI food allergy and anaphylaxis guidelines: diagnosis and management of food allergy. *Allergy.* 2014;69(8):1008-25.
4. Fiocchi A et al. World Allergy Organization (WAO) Diagnosis and Rationale for Action against Cow's Milk Allergy (DRACMA) Guidelines. *Pediatr Allergy Immunol.* 2010;21 Suppl 21:1-125.
5. Venter C et al. Diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: a UK primary care practical guide. *Clin Transl Allergy.* 2013;3(1):23.
6. Venter C et al. Better recognition, diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: iMAP-an international interpretation of the MAP (Milk Allergy in Primary Care) guideline. *Clin Transl Allergy.* 2017;7:26.
7. Orsi M et al. Alergia a la proteína de la leche de vaca: Propuesta de Guía para el manejo de los niños con alergia a la proteína de la leche de vaca. *Arch. argent. pediatr.* 2009; 107(5): 459-467.
8. Ferreira CT et al. Alergia alimentar não-IgE mediada: formas leves e moderadas (guia prático de atualização da Sociedade Brasileira de Pediatria). São Paulo: SBP, 2022.
9. Toca MC et al. Consenso sobre el diagnóstico y el tratamiento de la alergia a las proteínas de la leche de vaca de la Sociedad Latinoamericana de Gastroenterología, Hepatología y Nutrición. *Rev Gastroenterol Méx.* 2022;87:235---250.

FÓRMULAS HIPOALERGÊNICAS

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. *Arq Asma Alerg Immunol.* 2018;2(1):7-82.

FLUXOGRAMA DE DIAGNÓSTICO E TRATAMENTO DA APLV

1. Vandenplas Y, et al. An ESPGHAN position paper on the diagnosis, management and prevention of cow's milk allergy. *J Pediatr Gastroenterol Nutr.* 2023 Jul 26.
2. Morais MB, Spolidoro JV, Vieira MC, Cardoso AL, Clark O, Nishikawa A, Castro AP. Amino acid formula as a new strategy for diagnosing cow's milk allergy in infants: is it cost-effective? *J Med Econ.* 2016;19:1207-14.

FLUXOGRAMA ECONOMICO

1. Morais MB, Spolidoro JV, Vieira MC, Cardoso AL, Clark O, Nishikawa A, Castro AP. Amino acid formula as a new strategy for diagnosing cow's milk allergy in infants: is it cost-effective? J Med Econ. 2016;19:1207-14.

2. Vandenplas Y, et al. An ESPGHAN position paper on the diagnosis, management and prevention of cow's milk allergy. J Pediatr Gastroenterol Nutr. 2023 Jul 26.

POR QUE USAR NEOCATE NO DIAGNÓSTICO

1. Morais MB, Spolidoro JV, Vieira MC, Cardoso AL, Clark O, Nishikawa A, Castro AP. Amino acid formula as a new strategy for diagnosing cow's milk allergy in infants: is it cost-effective? J Med Econ. 2016;19:1207-14.

2. Vandenplas Y, et al. An ESPGHAN position paper on the diagnosis, management and prevention of cow's milk allergy. J Pediatr Gastroenterol Nutr. 2023 Jul 26.

3. Vieira MC, Noronha Spolidoro JV, Targa Ferreira CH, Barros CP, Toporovski MS, et al. Diagnosis and Management of Cow's Milk Allergy (CMA) in Infants and Children: From Guidelines to Clinical Practice in Brazil. Ann Pediatr Child Health 2020; 8(8): 1204.

FAA É A ÚNICA CONSIDERADA 100% EFICAZ

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. Arq Asma Alerg Imunol. 2018;2(1):7-82.

2. Koletzko S et al. Diagnostic approach and management of cow's-milk protein allergy in infants and children: ESPGHAN GI Committee practical guidelines. J Pediatr Gastroenterol Nutr. 2012;55 (2):221-9.

3. Meyer R et al. When Should Infants with Cow's Milk Protein Allergy Use an Amino Acid Formula? A Practical Guide. J Allergy Clin Immunol Pract. 2018 Mar - Apr;6(2):383-399.

4. Muraro A et al. EAACI food allergy and anaphylaxis guidelines: diagnosis and management of food allergy. Allergy. 2014;69(8):1008-25.

5. Meyer R, Venter C, et al. World Allergy Organ J. 2023 Jul 24;16(7):100785.

6. Venter C et al. Diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: a UK primary care practical guide. Clin Transl Allergy. 2013;3(1):23.

7. Venter C et al. Better recognition, diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: iMAP-an international interpretation of the MAP (Milk Allergy in Primary Care) guideline. Clin Transl Allergy. 2017;7:26.

8. Ferreira CT et al. Alergia alimentar não-IgE mediada: formas leves e moderadas (guia prático de atualização da Sociedade Brasileira de Pediatria). São Paulo: SBP, 2022.

9. Toca MC et al. Consenso sobre el diagnóstico y el tratamiento de la alergia a las proteínas de la leche de vaca de la Sociedad Latinoamericana de Gastroenterología, Hepatología y Nutrición. *Rev Gastroenterol Méx.* 2022;87:235---250.
10. Vieira MC et al. Diagnosis and Management of Cow's Milk Allergy (CMA) in Infants and Children: From Guidelines to Clinical Practice in Brazil. *Ann Pediatr Child Health* 2020; 8(8): 1204.
11. Morais MB, Spolidoro JV, Vieira MC, et al. Amino acid formula as a new strategy for 1766 diagnosing cow's milk allergy in infants: is it cost-effective? *J Med Econ* 2016;19:1207- 1767 1214. doi: 10.1080/13696998.2016.1211390.

CASOS LEVES E MODERADOS, AS FEH SÃO A 1ª ESCOLHA

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. *Arq Asma Alerg Imunol.* 2018;2(1):7-82.
2. Venter C et al. Diagnosis and management of non-IgE-mediated cow's milk allergy in infancy: a UK primary care practical guide. *Clin Transl Allergy.* 2013;3(1):23
3. Vandenplas Y, Broekaert I, Domellöf M, Indrio F, Lapillonne A, Pienar C, Ribes-Koninckx C, Shamir R, Szajewska H, Thapar N, Thomassen RA, Verduci E, West C. An ESPGHAN Position Paper on the Diagnosis, Management, and Prevention of Cow's Milk Allergy. *J Pediatr Gastroenterol Nutr.* 2024 Feb;78(2):386-413.
4. Ferreira CT et al. Alergia alimentar não-IgE mediada: formas leves e moderadas (guia prático de atualização da Sociedade Brasileira de Pediatria). São Paulo: SBP, 2022.
5. Vandenplas Y. Lactose Intolerance. *Asia Pac J Clin Nutr.* 2015;24(Suppl 1):S9–13
6. Marten B et al. Medium-chain triglycerides. *International Dairy Journal.* 2006;16: 1374-1382.
7. Arslanoglu S, Moro GE, Boehm G, Wienz F, Stahl B, Bertino E. Early neutral prebiotic oligosaccharide supplementation reduces the incidence of some allergic manifestations in the first 5 years of life. *J Biol Regul Homeost Agents.* 2012;26(3 Suppl):49-59.
8. Arslanoglu S, Moro GE, Schmitt J, Tandoi L, Rizzardi S, Boehm G. Early Dietary intervention with a mixture of prebiotic oligosaccharides reduces the incidence of allergic manifestations and infections during the first two years of life. *J Nutr.* 2008;138(6):1091-5.
9. Moro G, Arslanoglu S, Stahl B, Jelinek J, Wahn U, 12. Boehm G. A mixture of prebiotics oligosaccharides reduces the incidence of atopic dermatitis during the first six months of age. *Arch Dis Child.* 2006;91(10):814-9.
10. Koletzko B, Baker S, Cleghorn G, et al. Global standard for the composition of infant formula: recommendations of an ESPGHAN coordinated international expert group. *Pediatr Gastroenterol Nutr.* 2005;41(5):584-99.

11. Ballard O, Morrow AL. Human milk composition: nutrients and bioactive factors. *Pediatr Clin North Am.* 2013;60(1):49-74.
12. Birch E. et al. The DIAMOND (DHA intake and measurement of neural development) study: a double-masked, randomized controlled clinical trial of the maturation of infant visual acuity as a function of the dietary level of docosahexaenoic acid' *Am J Clin Nutr.*, vol. 91, no.4, pg. 848–859, 2010.
13. Qawasmi A et al. Meta-analysis of LCPUFA supplementation of infant formula and visual acuity. *Pediatrics.* 2013;131(1):262-72.
14. Falcão MC. Dinâmica da composição lipídica das fórmulas infantis e suas implicações clínicas. *BRASPEN J* 2020; 35 (3): 294-306
15. Miles EA, Childs CE, Calder PC. Long-Chain Polyunsaturated Fatty Acids (LCPUFAs) and the Developing Immune System: A Narrative Review. *Nutrients.* 2021; 13: 247
16. Estudo observacional, prospectivo, aberto e multicêntrico de vigilância pós-comercialização sobre aceitabilidade e tolerabilidade de uma fórmula infantil extensamente hidrolisada. Brasil. 2016: dados preliminares.
17. Epifanio, M. et al. Palatability and Sensory Perception of Infant Formulas for the Treatment of Cow's Milk Allergy According to Brazilian Mothers. *Biomed J Sci & Tech Res* 25(1)-2020. BJSTR. MS.ID.00416.
18. FERREIRA, CHT; BARRETO, BAP; TOFOLI, MHC; et al. Microbioma e pediatria na saúde e na doença. Barueri [SP]: Manole, 2024. 1.ed.
19. Manual de Alimentação: orientações para alimentação do lactente ao adolescente, na escola, na gestante, na prevenção de doenças e segurança alimentar/ Sociedade Brasileira de Pediatria. – 5.ed. rev. ampl.– São Paulo: SBP, 2024. 208 p.
20. SALMINEN, Seppo; SZAJEWSKA, Hania; KNOL, Jan. The Biotics Family in Early Life. 2. ed. Wiley, 2023.
21. Goh CY, et al. Combination of short-chain GOS and long-chain FOS 9:1 with 2FL positively impact the infant gut microbiota composition and metabolic activity in a stimulator of the human intestinal microbial ecosystem (SHIME). *J Pediatr Gastroenterol Nutr* 2019; 68 (S1): NP 114; 1159.

NO TRATAMENTO DA APLV, QUANDO INTERVIR?

1. Meyer R, Venter C, Fox AT, Shah N. Practical dietary management of protein energy malnutrition in young children with cow's milk protein allergy. *Pediatr Allergy Immunol.* 2012;23(4):307–14.
2. Institute of Medicine (IOM). Dietary Reference Intakes for Energy, Carbohydrate, Fiber, Fat, Fatty Acids, Cholesterol, Protein, and Amino Acids. Washington: The National Academies Press; 2005.

3. Braegger C, Decsi T, Dias JA, Hartman C, Kolaček S, Koletzko B et al. Practical Approach to Paediatric Enteral Nutrition: A Comment by the ESPGHAN Committee on Nutrition. *JPGN*; 2010;51(1):110-122.
4. Maslin K, Dean T, Arshd SH, Venter C. Fussy eating and feeding difficulties in infants and toddlers consuming a cow's milk exclusion diet. *Pediatr Allergy Immunol*. 2015;26(6):503-8
5. Maslin K, Grimshaw K, Oliver E, Roberts G, Arshad SH, Dean T et al. Taste preference, food neophobia and nutritional intake in children consuming a cows' milk exclusion diet: a prospective study. *J Hum Nutr Diet*. 2016;29(6):786-796.
6. SBP. Guia de orientações - Dificuldades alimentares/ Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia . São Paulo: SBP, 2022.
7. Eveleens, R D et al. Definitions, predictors, and outcomes of feeding intolerance in critically ill children: A systematic review. *Clin Nutr*, 2020, 39.3: 685-693.
8. Marino, LV et al. Feeding intolerance in children with critical illness. *Clin. Nutr.*, 2020, 39.3: 609-611.
9. Lucia Diaferio L et al. May Failure to Thrive in Infants Be a Clinical Marker for the Early Diagnosis of Cow's Milk Allergy? *Nutrients* . 2020 Feb 13;12(2):466. doi: 10.3390/nu12020466.
10. Boaventura RM, Mendonça RB, Fonseca FA, Mallozi M, Souza FS, Sarni ROS. Nutritional status and food intake of children with cow's milk allergy. *Allergol Immunopathol (Madr)*. 2019;47(6):544-550. doi:10.1016/j.aller.2019.03.003
11. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. *Arq Asma Alerg Immunol*. 2018;2(1):7-82.
12. Marten B et al. Medium-chain triglycerides. *International Dairy Journal*. 2006;16: 1374-1382.

CRIANÇAS TEM NECESSIDADES NUTRICIONAIS DIFERENTES

1. Eussen SRBM, et al. Theoretical Impact of Replacing Whole Cow's Milk by Young-Child Formula on Nutrient Intakes of UK Young Children: Results of a Simulation Study. *Annals of Nutrition and Metabolism*, 2015; 67(4):247-56.
2. Sociedade Brasileira de Pediatria (SBP). Manual de Alimentação: orientações para alimentação do lactente ao adolescente, na escola, na gestante, na prevenção de doenças e segurança alimentar / Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia. – 4ª. ed. - São Paulo: SBP, 2018. 172 p.
3. Institute of Medicine (US) Committee to Review Dietary Reference Intakes for Vitamin D and Calcium; Ross AC, Taylor CL, Yaktine AL, et al., editors. Dietary Reference Intakes for Calcium and Vitamin D. Washington (DC): National Academies Press (US); 2011.

4. Savilahti EM, Savilahti E. Development of natural tolerance and induced desensitization in cow's milk allergy. *Pediatr Allergy Immunol*. 2013 Mar;24(2):114-21
5. Medeiros LCS et al. Ingestão de nutrientes e estado nutricional de crianças em dieta isenta de leite de vaca e derivados. *J. Pediatr. (Rio J.)* vol.80 no.5 Porto Alegre, 2004.

COM APENAS 2 COPOS AO DIA

1. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. *Arq Asma Alerg Imunol*. 2018;2(1):7-82.
2. Meyer R, Venter C, Fox AT, Shah N. Practical dietary management of protein energy malnutrition in young children with cow's milk protein allergy. *Pediatr Allergy Immunol*. 2012;23(4):307–14.
3. SBP. Guia de orientações - Dificuldades alimentares/ Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia . São Paulo: SBP, 2022.
4. Medeiros LCS et al. Ingestão de nutrientes e estado nutricional de crianças em dieta isenta de leite de vaca e derivados. *J. Pediatr. (Rio J.)* vol.80 no.5 Porto Alegre, 2004.
5. Comparativo de produtos de mesma categoria realizado em Junho de 2024.
6. Sociedade Brasileira de Pediatria (SBP). Manual de Alimentação: orientações para alimentação do lactente ao adolescente, na escola, na gestante, na prevenção de doenças e segurança alimentar / Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia. – 4ª. ed. - São Paulo: SBP, 2018. 172 p.

BEBIDAS VEGETAIS

1. Bhatia J, Greer F. American Academy of Pediatrics Committee on Nutrition: Use of soy protein-based formulas in infant feeding. *Pediatrics*. 2008;121(5):1062-8
2. Agostoni C et al. Soy protein infant formulae and follow-on formulae: A commentary by the ESPGHAN Committee on Nutrition. *J Ped Gast Nutr* 2006; 42:352-61.
3. Vandenplas Y, Hegar B, Munasir Z, et al. The role of soy plant-based formula supplemented with dietary fiber to support children's growth and development: An expert opinion. *Nutrition*. 2021;90:111278.
4. Merritt RJ, Fleet SE, Fifi A, et al. North American Society for Pediatric Gastroenterology, Hepatology, and Nutrition Position Paper: Plant-based Milks. *J Pediatr Gastroenterol Nutr*. 2020;71(2):276-281.

TELA DE PORTFÓLIO

1. IQVIA, 2023

2. Verwimp JJ, et al. Symptomatology and growth in infants with cow's milk protein intolerance using two different whey protein hydrolysate based formulas in a Primary Health Care setting. *Eur J Clin Nutr.* 1995;49 Suppl 1:S39 S48.2.
3. Giampietro PG, et al. Hypoallergenicity of an extensively hydrolyzed whey formula. *Pediatr Allergy Immunol.* 2001;12(2):83 86. 3.
4. Sampson et al (1992). Safety of an amino acid derived infant formula in children allergic to cow milk. *Pediatrics*, 90(3), 463 465.4.
5. Isolauri, E., et al (1995). Efficacy and safety of hydrolyzed cow milk and amino acid derived formulas in infants with cow milk allergy. *The Journal of pediatrics*, 127(4), 550 557.
6. Solé D et al. Consenso Brasileiro sobre Alergia Alimentar: 2018 – Parte 1 e 2. *Arq Asma Alerg Imunol.* 2018;2(1):7-82.
7. SBP. Guia de orientações - Dificuldades alimentares/ Sociedade Brasileira de Pediatria. Departamento Científico de Nutrologia . São Paulo: SBP, 2022. 66
8. Meyer R, Venter C, Fox AT, Shah N. Practical dietary management of protein energy malnutrition in young children with cow's milk protein allergy. *Pediatr Allergy Immunol.* 2012;23(4):307–14.